

--ABSTRACT OF THE DISCLOSURE--

On page 16, line 6, cancel "In" and substitute therefor --A method and

#6
base station for channel allocation in--.

On page 16, line 7, insert --wherein-- before "a".

5 On page 16, line 9, cancel ". Furthermore" and substitute therefor a --,--.

On page 16, line 11, cancel "are" and substitute therefor --is--.

On page 16, line 12, cancel ". This" and substitute therefor --, and this--.

On page 16, cancel line 17.

In the Claims:

10 On page 13, cancel line 1, and substitute the following left-hand justified heading therefor:

--We Claim As Our Invention:--

Please cancel claims 1-10, without prejudice, and substitute the following claims therefor:

15 11. A method for channel allocation in a radio communication system, which uses a CDMA subscriber separation method for transmitting information for communication connections via a radio interface between a base station and a radio station, the method comprising the steps of:

20 signaling, via the radio station, a request for a number of transmission channels for a communication connection in a signaling channel to the base station; signaling, via the radio station, additional information about certain transmission conditions of the communication connection in the signaling channel to the base station; and

25 evaluating and using the additional information by the base station for controlling a transmitting power for a further signaling channel for allocating the requested number of transmission channels to the radio station.

12. A method for channel allocation in a radio communication system as claimed in claim 11, the method further comprising the step of: